

FIG. 1

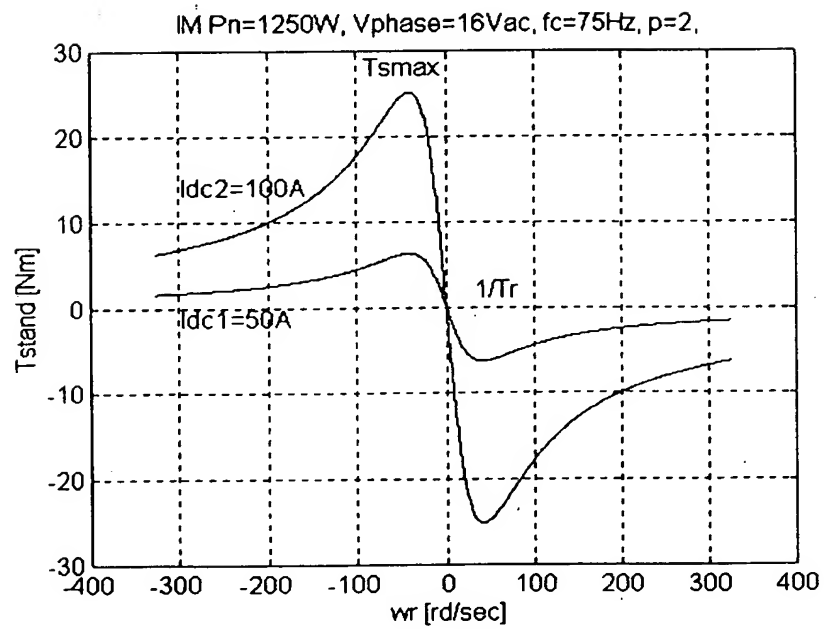


FIG. 2

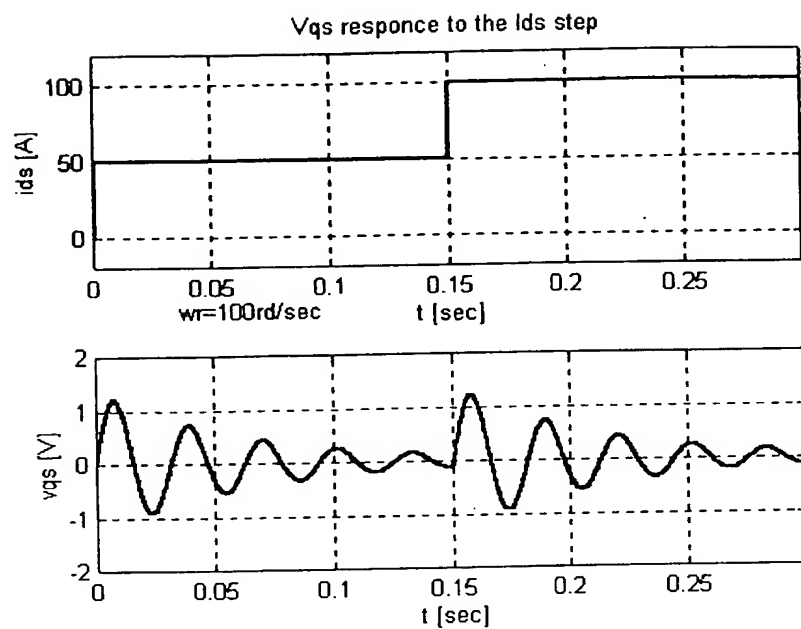


FIG.3

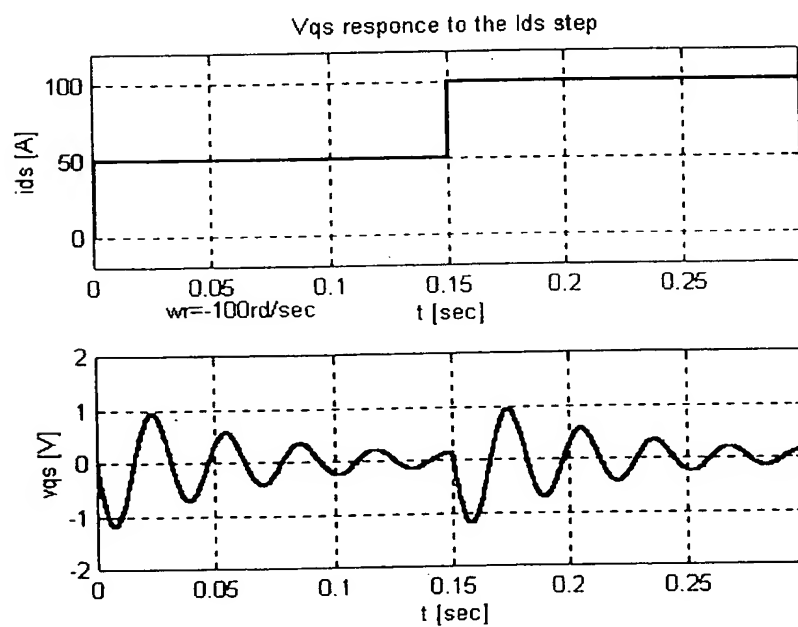


FIG.4

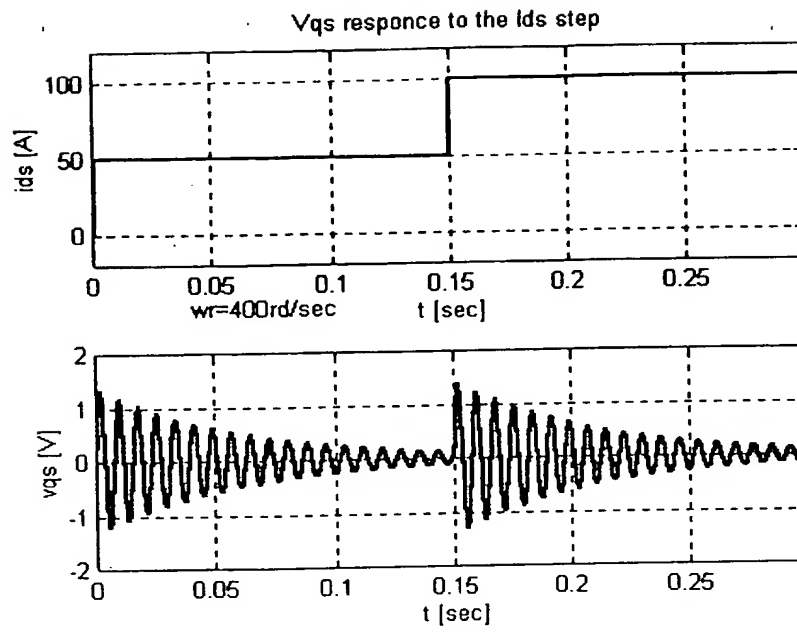
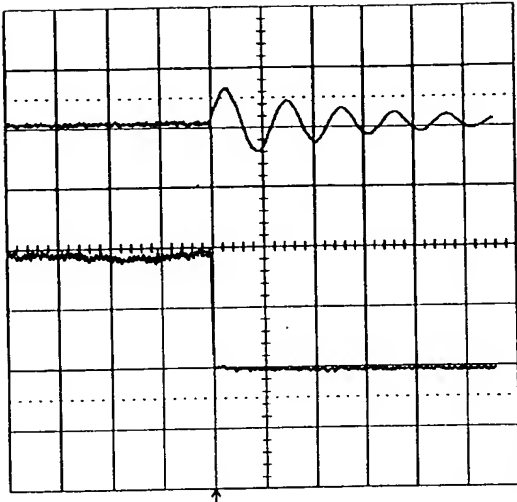


FIG.5

11-Oct-02  
13:58:25

A:Eres(1)===  
50 ms  
0.50 V

B:Eres(2)===  
50 ms  
200 mV



50 ms

1 50 mV DC  $\times$   
2 20 mV DC  $\times$   
3 1 V DC  $\times$   
4 .1 V DC

2 DC 2.568 V

50 kS/s

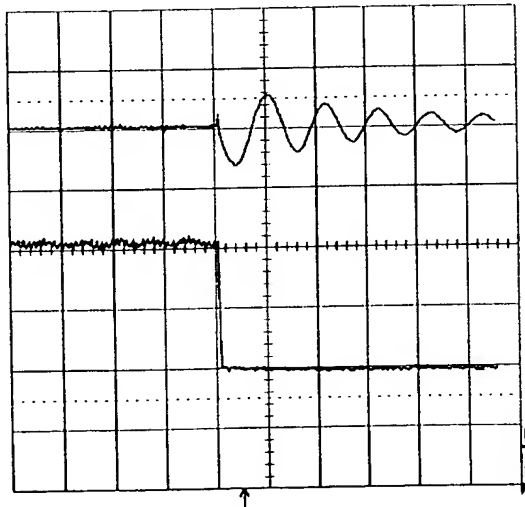
□ STOPPED

FIG.6

11-Oct-02  
14:01:22

A:Eres(1)===  
50 ms  
0.50 V

B:Eres(2)===  
50 ms  
200 mV



50 ms

1 50 mV DC  $\times$   
2 20 mV DC  $\times$   
3 1 V DC  $\times$   
4 .1 V DC

2 DC 2.568 V

50 kS/s

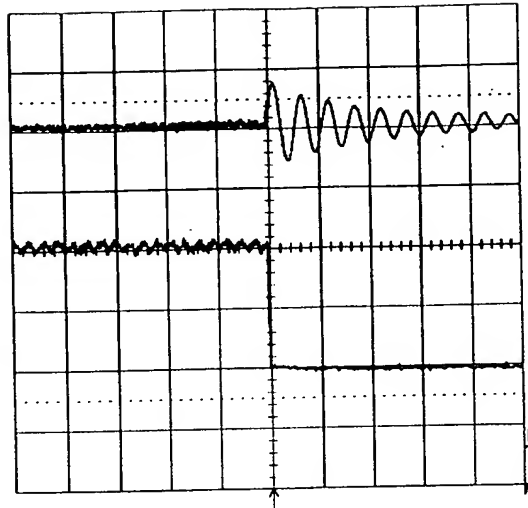
□ STOPPED

FIG.7

11-Oct-82  
14:13:49

5: Eres(1)===  
50 ns  
0.50 V

8: Eres(2)===  
50 ns  
200 mV



50 ns

1 50 mV DC  
2 20 mV DC  
3 1 V DC  
4 .1 V DC

2 DC 2.484 V

50 KS/s

□ STOPPED

FIG.8